WENDOVER AIR FORCE BASE, FLECTRIC EUILDING (Electric Switch Building) (Building No. 427) South of Interstate 80 Wendover Tooele County Utah

HABS NO. UT-125-H

HABS UTAH 23-WEN 8H-

## PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
National Park Service
Rocky Mountain Regional Office
Department of the Interior
P.O. Box 25287
Denver, Colorado 80225

## HISTORIC AMERICAN BUILDINGS SURVEY

HABS UTAH 23-WEN

Wendover Air Force Base, Electric Building (also— (Electric Switch Building) (Building No. 427) HABS No. UT-125-H Page 1

The Electric Building was built in 1942 in conjunction with the Operations Building (#426) as part of the rapid expansion of facilities at the base. The structure contains only 420 square feet of floor space. It was built for \$820.00 of "Mobilization," "Semi-Permanent" type construction. It is situated east of building 421 and north of the northwest corner of building 426.

Rectangular in plan, the building measures 14 feet by 30 feet. It has a concrete foundation and floor, metal clad walls and metal sheet roof. Its simple character reflects its utilitarian, rarely inhabited nature. The building is outfitted with 2-110/220 3 phase electrical power, 8 transformers, 4 remote control wire switches, one "International Palmer" auxiliary power unit, one "synchroscope," one "cubical primary manual transfer switch," one switch box, plus a coal-fired space heater to warm the occasional user. The diminutive structure has a vented gable roof, a flat-panel door on the south end, and a metal awning window on the east wall.

WENDOVER AIR FORCE BASE,

Electric

ELECTRIC BLDC. (SWITCH STATION)

UT-125-H

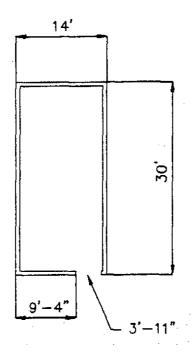
HABS 4

427

BUILDING

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BUILDING SKRTCE PLAN	WENDOVER AIR FORCE BASE WENDOVER, UTAH
AIP PROJECT NO. 3-49-0046-01	555 SOUTH 300 EAST SALT LAKE CITY, UTAH 84111 PHONE: (801) 384-1212
DATE: SEPT. 25, 1989	MULLER, SIRHALL & ASSOCIATES, INC.  AIRPORT CONSULTANTS  AUTRORA, COLORADO